|   | ,    |    |      |                                                                                                                    |                                                                        |                     |  |
|---|------|----|------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------|--|
|   | Туре | L# | Hits | Search Text                                                                                                        | DBs                                                                    | Time Stamp          |  |
| 1 | BRS  | L1 | 1519 | (C-doped or carbon-doped or ((C or<br>carbon) near5 dop\$4)) near10<br>(oxide or dioxide or SiO2 or<br>SiO?sub\$2) | USPAT;<br>US-PG<br>PUB;<br>EPO;<br>JPO;<br>DERW<br>ENT;<br>IBM_TD<br>B | 2002/12/23<br>10:53 |  |
| 2 | BRS  | L8 | 387  | 1 same (interlayer or ILD or intermetal or dielectric or insulat\$4)                                               | USPAT;<br>US-PG<br>PUB;<br>EPO;<br>JPO;<br>DERW<br>ENT;<br>IBM_TD<br>B | 2002/12/23<br>10:54 |  |

| File | 1:ERIC 1966-2002/ (c) format only 502 The Dialog Corporation                              |
|------|-------------------------------------------------------------------------------------------|
| File | 2:INSPEC 1969-2002/Dec W3                                                                 |
| File | <ul><li>(c) 2002 Institution of Electrical Engineers</li><li>3:INSPEC 1969-1982</li></ul> |
| File | (c) 1993 Institution of Electrical Engineers<br>4:INSPEC 1983-2002/Dec W3                 |
| rire | (c) 2002 Institution of Electrical Engineers                                              |
| Set  | Items Description                                                                         |
| S1   | 42 (C-DOP? OR CARBON-DOP?) AND (OXIDE OR DIOXIDE OR SIO?)                                 |
| S2   | 21 RD (unique items)                                                                      |
| 53   | 13 S2 AND (LOW-K OR LOW)                                                                  |

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